

IN THE CLAIMS

Please amend the claims to read as follows:

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25. (Canceled)

26. (Currently Amended) The set of elements according to Claim 25 48, wherein the ground support device of the base and the pair of support devices of the lower hooking device are quadrilateral in shape.

27. (Currently Amended) The set of elements according to Claim 25 48, wherein the ground support device of the lower hooking device includes at least one part which can be slideably attached having a round shape perpendicular to a cross direction.

28. (Currently Amended) The set of elements according to Claim 25 48, wherein the lower and the upper hooking devices have at least one rod-shaped item having an elevation concavity adapted for placement across the respective hooking device and attachment to the at least one display element.

29. (Currently Amended) The set of elements according to Claim 28, wherein the at least one rod-shaped item is a carbon fibre tube with a uniform cross-section.

30. (Currently Amended) The set of elements according to Claim 28, further comprising an intermediate binding item arranged for attachment to the at least one display element, the intermediate binding item having a side open section, in the cross direction, the set of elements further comprising a first holding device for

the at least one display element and a second holding device arranged to receive the rod-shaped item.

31. (Currently Amended) The set of elements according to Claim 30, wherein the first holding device is adhesively joined to the at least one display element.

32. (Currently Amended) The set of elements according to Claim 30, wherein the first holding device has a slit and the intermediate binding item has edges which protrude towards the slit along a side facing one another and opposite the second holding device with the slit stretching across an edge of the intermediate binding item, the second binding item being arranged to join the first holding device to the at least one display element.

33. (Currently Amended) A ~~The~~ set of elements according to Claim 28, wherein the lower hooking device further includes the pair of support devices with the pair of support devices being located at each end of the rod-shaped item.

34. (Currently Amended) A ~~The~~ set of elements according to Claim 25 ~~48~~, wherein the base has two parallel pieces, which are substantially longitudinally lined up on either side of the fixing ~~devices~~ device of the flexible structure item, each parallel piece having a lower linking device for the lower hooking device.

35. (Currently Amended) A ~~The~~ set of elements according to Claim 28, wherein ~~the~~ a lower linking device of the base is hook-shaped and adapted to join the rod-shaped item, with an elevation concavity pointed towards the ground support device of the base.

36. (Currently Amended) A The set of elements according to Claim 25 48, wherein the fixing device of the base further includes several section cases which are substantially in a side direction with each of the section cases having a section which is substantially complementary to a predetermined lower end of ~~a predetermined~~ the flexible structure item.

37. (Currently Amended) A The set of elements according to Claim 36, wherein the section cases are substantially in line across the side direction and have decreasing areas as they extend towards ~~the~~ a lower linking device.

38. (Currently Amended) A The set of elements according to Claim 25 48, wherein the flexible structure item forms a substantially linear elevation structure.

39. (Currently Amended) A The set of elements according to Claim 25 48, wherein the flexible structure item forms an elevation structure that contains several flexible structure items which form at least one substantially flat-cone shaped cane, and at least one of the several flexible structure items being a tube of carbon fibre.

40. (Currently Amended) A The set of elements according to Claim 39, wherein a lower end of the elevation structure has a larger area than an upper end.

41. (Currently Amended) A The set of elements according to Claim 39, further comprising an assembling device at the lower end of the tube of carbon fibre, having a section and a second tube, with the

section of the tube of carbon fibre protruding towards the second tube and an upper end of ~~the tube~~ a length of the tube of carbon fibre having a case of cylindrical shape adapted to receive the section.

42. (Currently Amended) A The set of elements according to Claim 25 48, wherein the upper linking device is adapted to receive the upper hooking device and a second fixing device at ~~an upper~~ the second end of the elevational structure.

43. (Currently Amended) A The set of elements according to Claim 42, characterised in that the fixing device has at least one notch, adapted to join with the lower hooking device.

44. (Currently Amended) A The set of elements according to Claim 42, wherein the second fixing device has an open case which is pointed towards the base, being adapted to attach the second fixing device to the ~~upper~~ second end of the elevational structure.

45. (Currently Amended) Light furniture for a display element, comprising a combined display element which is assembled into a set of units having:

- a lower hooking device and an upper hooking ~~devices~~ device between which the display element is to be held;
- a ground support device;
- a base attached to the lower hooking device;
- a flexible structure item being adapted to form an elevation structure having a first end attached to the base;
- a fixing device adapted to receive ~~a second~~ the first end of the flexible structure item;

- the base having no more than one support area, with a substantially elongate shape in a side direction from the ground support device;

- the lower hooking device having ~~the~~ a pair of ground support ~~device devices~~ arranged to rest on the ground being spaced apart from each other, in a cross direction such as to support the base; and

the flexible structure item having the lower hooking device and ~~the~~ upper hooking ~~devices device~~ attached to opposite ends thereof, and wherein the lower hooking device and ~~the~~ upper hooking ~~devices device~~ have a length adjusting means for adapting to ~~different~~ a width of the display elements element and wherein the base has means for attaching the first end of the flexible structure ~~items item~~ of various lengths at various locations on the base to permit adapting the elevation structure to ~~different~~ a length of the display elements element.

46. (Currently Amended) ~~Furniture~~ The light furniture according to Claim 45, having a poster as ~~a~~ the display element and having a flexible panel of envelopes with cellulose-type material.

47. (Currently Amended) ~~A packaging set~~ The light furniture according to Claim 45, wherein ~~the~~ a container is formed of cardboard for storing the light furniture therein.

48. (New) A set of elements used to set up light display furniture for a display element, said set of elements comprising:

- a lower hooking device and an upper hooking device between which the display element is to be held; and
- a ground support device; and

- a base attached to the lower hooking device; and
  - a flexible structure item being adapted to form an elevation structure having a first end attached to a fixing device of the base; and
  - an upper linking device adapted to link a second end of the flexible structure item to the upper hooking device; and
  - wherein the base has a substantially elongate shape in a side direction from the ground support device with no more than one support area; and
  - wherein the lower hooking device has a pair of support devices spaced apart from each other and arranged to rest on the ground in a cross direction such as to support the base; and
  - the lower hooking device and the upper hooking device each have a length adjusting means for adapting to a width of the display element and wherein the base has means for attaching the first end of the flexible structure item at various locations on the base to permit adapting an elevation of the elevation structure to a length of the display element.
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